

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1. (currently amended) A wireless ~~connectivity~~ apparatus for connecting a computing device of an individual to a wireless network, ~~wherein the wireless connectivity apparatus connects the computing device to the wireless network without first requiring modification to the hardware of the computing device, the apparatus comprising:~~

a first connector interface cable comprising a connector for connecting the apparatus to the computing device ~~wherein the connector interface cable connects to a networking interface circuit of the computing device for receiving a first networking signal from the computing device, wherein the networking interface circuit is predisposed housed in the computing device;~~

a conversion module for receiving the first networking signal from the connector interface cable and converting the first networking signal into a second networking signal; and

a wireless networking interface card disposed in said conversion module and in communication with said conversion module for interfacing the second networking signal with said wireless network, to thereby interface said computing device to said wireless network without first requiring modification to hardware of the computing device.

2. (currently amended) The ~~wireless connectivity~~ apparatus of claim 1, further comprising:

a connector interface port for receiving said wireless networking interface card, wherein the ~~second~~ connector interface port receives the second networking signal and sends the second networking signal to the wireless networking interface card.

3. (currently amended) The ~~wireless connectivity~~ apparatus of claim 1, further comprising:

a power source connected to the conversion module for providing power to the conversion module.

4. (currently amended) The ~~wireless connectivity~~ apparatus of claim 2, further comprising:

a power source connected to the conversion module and to the ~~second~~ connector interface port for providing power to the conversion module and to the wireless networking interface card.

5. (currently amended) The ~~wireless connectivity~~ apparatus of Claim 3, wherein the power source is a battery disposed within a housing of the apparatus.

6. (currently amended) The ~~wireless connectivity~~ apparatus of Claim 1, wherein the wireless networking interface card comprises an industry standard specification for the wireless network.

7. (currently amended) A method for providing wireless network connectivity on a mobile platform, wherein an individual on the mobile platform is able to connect their computing device to [[the]]a wireless network without modification to hardware within their computing ~~device~~ device, comprising the steps of:

placing the computing device in connection [[to the]] with a wireless network wherein the computing device has disposed within its housing a network interface for connecting the computing device to a wired network; and

connecting the network interface of the computing device to a wireless connectivity device; and

wherein using the wireless connectivity device connects to interface the portable ~~computer~~ computing device to the wireless network through a wireless networking card supported by the wireless connectivity device.

8. (original) The method of claim 7 further comprising:

providing power to the wireless connectivity device through a rechargeable battery cell disposed within the wireless connectivity device.

9. (currently amended) The method of claim 8 further comprising:

providing power to the wireless connectivity device through a second connection between the computing device and the wireless connectivity device, wherein the second connection [[is to]] forming an interface with a universal serial bus disposed in the computing device.

10. (cancelled)

11. (currently amended) A method for providing wireless network connectivity on a mobile platform to a portable computing device of an individual, wherein the computing device includes a network interface circuit, the method comprising the steps of:

providing an independent apparatus having a circuit for converting signals output from a network port of said computing device, from a first format into a second format suitable for use with an existing wireless network;

using a cable to interface said independent apparatus to said network port of said computing device; and

using a network card disposed in the independent apparatus and operably associated with said independent apparatus for receiving said signals in said second format and transmitting said signals to said wireless network.